POWER OF ATTORNEY and CORRESPONDENCE ADDRESS INDICATION FORM

Application Number	10/597,755				
Filing Date	May 22, 2007				
First Named Inventor	Vasant Jadhav				
Title	RNA Interference Mediated Inhibition of Gene Expression Using Multifunctional Short Interfering Nucleic Acid (siNA)				
Group Art Unit	1635				
Examiner Name	Kimberly Chong				
Attorney Docket Number	SIR-MIS-00004-US-PCT				

I hereby revoke all prev	rious powers of attorney g	iven in the al	ove-io	lentified ap	plication.				
I hereby appoint:									
Practitioners associated with the Customer Number 79693									
OR Practitioner(s) named below:									
Name			1 1	Registration Number					
as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.									
Please recognize or cha	Please recognize or change the correspondence address for the above-identified application to:								
The address associat	ed with the above-mention	ned Custome	r Num	ber.					
<u>or</u>									
· · · · ·	ed with Customer Number	r 79693							
OR Firm or									
Individual Name	Sirna Therapeutics, Inc.								
Address	1700 Owens Street, 4th Floor								
Address									
City	San Francisco	State	CA	Zip 94158					
Country	USA								
Telephone	415-814-7200		Fa	x 415-	512-7022				
I am the:	, V , , , , , , , , , , , , , , , , , ,					·			
Applicant/Inventor.									
Assignce (s) of record of the entire interest. See 37 CFR 3.71. Statement under 37 CFR 3.73(b) is enclosed.									
SIGNATURE of Applicant or Assignee of Record									
Signature	FCU			Date	10/30	\200g			
Name Peter H						"			
Title and Company Managing Assistant Counsel, Sima Therapeutics, Inc. (wholly owned subsidiary of Merck & Co.)									
NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature required, see below*.									
*Total of 1 forms are submitted.									